



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Re:

Application of: Werner KNEBEL et al.

Serial No.:

10/713,887

Filed:

11/14/2003

Confirmation No.: 1103

For:

SCANNING MICROSCOPE

Examiner:

Not yet known

Art Unit:

2872

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450 March 15, 2004

SUPPLEMENTARY INFORMATION DISCLOSURE STATEMENT

Sir:

In accordance with the provisions of 37 C.F.R. § 1.97, Applicant hereby makes of record the documents listed on the accompanying PTO-1449 Form (1 page) for consideration by the Examiner in connection with the examination of the above-identified patent application. While

> I hereby certify that this correspondence and/or fee is being deposited with the United States Postal Service as "first class mail" in an envelope addressed to "Commissioner

DAVIDSON, DAVIDSON & KAPPEL, LLC

5005.1064

the references are being submitted herewith, some or all of the references may not constitute prior art under the U.S. patent laws.

If any additional fees are deemed to be due at this time, the Assistant Commissioner is authorized to charge payment of the same to Deposit Account No. 50-0552.

It is respectfully requested that the references cited in the accompanying PTO-1449 form be considered and made of record. It is respectfully submitted that the pending claims are patentable over all of the references made of record at this time.

Respectfully Submitted, DAVIDSON, DAVIDSON & KAPPEL, LLC

Erik R. Swanson Reg. No. 40,833

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FORM PTO-1449 (REV. 7-80) U.S. DEPARTMENT OF CO PATENT AND TRADEMAR (Use several sheets if necessary)								OF COMMERCE DEMARK OFFICE	ATTY. DOCKET NO.: 5005.1064		SERIAL NO.: 10/713,887			
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AT David W. PISTON et al., "Two-photon-excitation fluorescence imaging of three-dimensional calcium-ion activity", Applied Optics, Vo. Feb. 1, 1994										tics, Vol. 33, No. 4, pp. 6	62-669,			
	AU	David W. PISTON et al., "Time-Resolved Fluorescence Im 1640, Time Resolved Laser Spectroscopy in Biochemistr						nce Imaging and Bac emistry III (1992), p	ackground Rejection by Two-Photon Excitation in Laser Scanning Microscopy", SPIE, Vol. pp. 381-389					
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